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S Golder, BA Huberman - Arxiv preprint cs/0508082, 2005 - arxiv.org

... In this paper we analyze the **structure** of collaborative tagging systems as well as their dynamical ... in bookmarking, as well as a remarkable stability in the relative proportions of **tags** within a ... We conclude with a discussion of potential uses of the **data** that users of these systems ...

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S Kaski - ... , computing and management in engineering series, 1997 - Citeseer

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B Carpenter - 1992 - Citeseer

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MT Goodrich, R Tamassia - 2009 - Wiley-India

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J Cohen - ACM Computing Surveys (CSUR), 1981 - portal.acm.org

... Wegbreit [WEGB72b] proposes a modification of the Deutsch-Schorr-Waite algorithm which uses a bit stack instead of a **tag** bit per cell. ... Computing Surveys, Vol 13, No 3, September 1981 Page 5. Garbage Collection of Linked **Data Structures** • 345 visited twice. ...

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H Liefke, D Suciu - ... International conference on Management of data, 2000 - portal.acm.org

... Separate **structure** from **data** The structure, consisting of XML **tags** and attributes, is compressed separately from the **data**, which consists of a sequence of **data** items strings representing element contents and attribute values. ...

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R Goldman, J McHugh, J Widom - ... of the 2nd International Workshop on ..., 1999 - Citeseer

... The DOM defines how to translate an XML document into **data structures** and thus can serve as a starting point for any XML **data** model. ... In contrast, the XML DOM specifies that each non-text element contains its identifying **tag**. ...

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GH Golub, CF Van Loan - preservation - citeulike.org

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 4. approximate, 4. web20, 4. **datastructure**, 3. pricing, 3. interest, 3. banking, 3. neural, 3. risk ...

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Geometry compression

M Deering - Proceedings of the 22nd annual conference on ..., 1995 - portal.acm.org

... The final stage performs a Huffman **tag**-based variable-length encoding of these deltas. ...

The existing concept of a generalized triangle strip **structure** allows for compact representation of geometry while maintaining a linear **data structure**. ...

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BF Cooper, N Sample, MJ Franklin, GR ... - ... VERY LARGE **DATA** ..., 2001 - Citeseer

... and <C> respectively, then we can encode the paths in this XML fragment as "A alpha", "AB beta" and "AB C gamma." This is a prefix encoding of the paths: the designators, representing the nested **tag structure**, appear at the beginning of the key, followed by the **data** element at ...

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